

AMENDMENTS TO THE ABSTRACT

Please amend the abstract as follows:

Abstract

A tape winding device $[(100)]$ for a wire material $[(,)]$ ~~comprising~~ includes a plurality of tension control rolls $[(110)]$ and $[(120)]$ is installed on the flat surface of a tape winding flyer base plate $[(107)]$ parallel with a hollow shaft $[(101)]$. A tape body $[(1)]$ is supplied from a tape pad $[(102)]$ to the tape winding flyer base plate $[(107)]$ according to the rotation of a first drive source $[(106)]$, and the tape body $[(1)]$ supplied to the tape winding flyer base plate $[(107)]$ according to the rotation of a first drive source $[(106)]$, and the tape body $[(1)]$ supplied to the tape winding flyer base plate $[(107)]$ is adjusted by the plurality of tension control rolls ~~(110) and (120)~~ so such that its tension is made constant and wound on the wire material $[(10)]$ at the tip of the hollow shaft $[(101)]$ by the rotation of a second drive source $[(109)]$. ~~Thus, the tape body can be wound on the wire material without extending or cutting the tape body.~~